

METHODS IN CELL PHYSIOLOGY

Edited by David M. Prescott

VOLUME I



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Methods In Cell Physiology Volume Vi

Arturo Cuomo



Methods In Cell Physiology Volume Vi:

Methods in Cell Biology, 1973-10-19 **Methods in Cell Biology** Edward D. Korn, 2012-12-06 Three articles make up Volume 10 of *Methods in Membrane Biology* In the first of these Papahadjopoulos Poste and Vail extensively review much of the available data on the fusion of natural membranes model membranes liposomes and natural membranes with liposomes The authors are led by their review of the experimental methods and their interpretations of the results obtained to a general theory of membrane fusion which they believe is applicable to all systems that have been studied Arguing that although protein and carbohydrate may serve in some cases to bring membranes into sufficiently close proximity for fusion to occur and in other cases to remove peripheral and integral proteins from the regions that are to undergo fusion the authors conclude that membrane fusion per se is solely a property of the lipid bilayer In their view all the experimental observations to date can be subsumed under a unifying hypothesis in which membrane fusion is the result of a phase separation in one half of the membrane bilayer brought about by the interaction of calcium ions with acidic phospholipids mostly phosphatidylserine Where half membranes already contain sufficient acidic phospholipids a local increase in calcium ion concentration may suffice to induce fusion examples might include exocytosis and fusion of intracellular membrane systems In other cases natural or experimentally induced events preceding fusion might be necessary to increase the local concentration of the acidic phospholipids in the half membrane virus or fusogenic agent induced cell to cell fusion or endocytosis for example

Techniques in Somatic Cell Genetics Jerry W. Shay, 2013-11-21 Somatic cell genetics is an exciting and rapidly expanding field of research Since descriptions of the major experimental techniques in the field are scattered throughout various journals and other publications there is a real need for a single reference source for both established investigators and students in the field In addition technical reports are frequently abridged such that many researchers are discouraged from attempting to adopt the appropriate methodology This book therefore describes in detail the many recent technical advances in such areas of somatic cell genetics as transfer mediated by liposomes erythrocyte ghosts chromosomes micro cells mitochondria and isolated nuclear DNA These techniques have increased our understanding of the organization and regulation of eukaryotic cells The production of antibiotic resistant cell lines and their use in studying cytoplasmic inheritance are also included Evidence for the cytoplasmic regulation of nuclear gene expression in eukaryotic cells is rapidly accumulating following the characterization of cytoplasmic mutations The production of nuclear coded mutations their use in standard cell hybridization and recent advances in techniques for fusing whole cells or cell components are also described

BIOTECHNOLOGY - Volume VI Horst W. Doelle, J. Stefan Rokem, Marin Berovic, 2009-11-16 This Encyclopedia of Biotechnology is a component of the global Encyclopedia of Life Support Systems EOLSS which is an integrated compendium of twenty one Encyclopedias Biotechnology draws on the pure biological sciences genetics animal cell culture molecular biology microbiology biochemistry embryology cell biology and in many instances is

also dependent on knowledge and methods from outside the sphere of biology chemical engineering bioprocess engineering information technology biorobotics This 15 volume set contains several chapters each of size 5000 30000 words with perspectives applications and extensive illustrations It carries state of the art knowledge in the field and is aimed by virtue of the several applications at the following five major target audiences University and College Students Educators Professional Practitioners Research Personnel and Policy Analysts Managers and Decision Makers and NGOs Echinoderms, 2019-02-16 Echinoderms Volume 150 in the Methods in Cell Biology series highlights new advances in the field with this update presenting interesting chapters on procuring animals and culturing of eggs and embryos cryopreservation of sea urchin gametes emerging echinoderm models culturing of sand dollars cidaroids and heart urchins culturing echinoderm larvae through metamorphosis microinjection methods injection of exogenous messages and protein overexpression blastomere transplantation visualization of embryonic polarity larval immune cell approaches methods for analysis of sea urchin primordial germ cells and protocols and best practices for toxicology and pH studies using echinoderms and several new chapters outlining the use of sea urchins in the classroom Clear concise protocols provided by experts who have established the echinoderms as a model system Highlights new advances in the field with this update presenting interesting chapters on echinoderms **Princeton's War Program** Princeton University, 1914 Cumulated Index Medicus, 1974

Advances In Plant Physiology (Vol. 6) A. Hemantaranjan, 2003-11-01 The publication of Volume 6 of the International Treatise Series on Advances in Plant Physiology has been feasible exclusively and unquestionably due to commendable contributions from World Scientists of distinction in explicit fields within eight years the treatise series has been instituted in the spirits and compassion of illustrious readers all through the world The proficient International and National Co ordinators have all along unified their views for the expediency of readers assisting them to speed up important research work in the field of Plant and Crop Physiology Biochemistry Plant Molecular Biology in spite of handiness of quick accessibility of vast literature from internet this treatise series in the field of life sciences has been realized over and above to be like a true guide friend and philosopher everlastingly enlightening the most hidden perceptible nerves of an individual worker which is beyond the competence of mere web services The volume 8 is absolutely another one of its kinds for incorporation of most timely and important worthy reviews of diverse objectives contributed by forty four well informed admirable and documented scientists stalwarts of which twenty three participated from abroad The original writing coming in bounteous journals of international repute covering new technologies and tools in plant science research have been pulled together in affirmative prolific and supportive manner by specialists all over the globe In this volume efforts have been made to fetch together twenty one indispensable review articles duly evaluated by the respective Consulting Editors of international stature from India U K U S A Argentina Australia France Germany Japan Spain Portugal Israel and Morocco and rationally distributed in eight sections Indeed the treatise is wealth for interdisciplinary exchange of information Apart from fulfilling need of this kind of exclusive

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List of Journals Indexed in Index Medicus National Library of Medicine (U.S.),2004 Issues for 1977 1979 include also Special List journals being indexed in cooperation with other institutions Citations from these journals appear in other MEDLARS bibliographies and in MEDLING but not in Index medicus

Frontiers in Biophysics, Vol. 6 ,2005

B-P-H/S Gavin D. R. Bridson,1991 A supplement to and partial revision of B P H 1968 this book contains over 25 000 title entries arranged alphabetically by title and is designed as a key to entries in both volumes It features citation abbreviations for all titles improved cross referencing and an expanded thesaurus of title words and their abbreviation equivalents The supplement includes periodicals dealing with biotechnology molecular biology environmental studies and conservation

American Journal of Physiology ,1924 Volumes for 1898 1941 1948 56 include the Society s proceedings primarily abstracts of papers presented at the 10th 53rd annual meetings and the 1948 56 fall meetings

Current Topics in Microbiology and Immunology W. Henle,P. H. Hofschneider,H. Koprowski,O. Maaløe,F. Melchers,R. Rott,H. G. Schweiger,P. K. Vogt,2012-12-06 Several discoveries are noteworthy for allowing us to probe the recesses of the virus infected cell and to search for cryptic viral genomes which might provide clues in our studies of cancer etiology or developmental biology One of the most notable was the discovery of reverse transcriptase This marked a momentous occasion in the history of molecular biology Not only did it provide insight into the mechanism of persistence of retroviruses but it also provided us with an enzyme that could synthesize a DNA copy of any RNA This DNA copy could then be used as a hybridization reagent to search for both complementary DNA and viral specific RNA Thus one could follow the course of any viral infection or probe in tumor cells for hidden viral genomes Second a great deal of credit must be given to the geneticists who isolated the various deletion mutants in the avian retrovirus system and thus provided us with the first means of isolating gene specific probes Finally the laboratories which have mapped the genome have provided us with the framework in which to ask very specific questions

with our gene specific probes Recently numerous excellent reviews concerning various aspects of the retroviruses have appeared In this review I shall not even attempt to present a comprehensive review of retroviruses *Guide to Yeast Genetics and Molecular and Cell Biology* Christine Guthrie,Gerald R. Fink,2004 **Medical Books and Serials in Print**,1984 Alumni Record and General Catalogue of Syracuse University ...: 1872-1910, including Genesee college, 1852-1871 and Geneva medical college, 1835-1872. 1911. 1 v. in 2 Syracuse University,1911 **Microbial Aggregation** C.B. Calleja,2018-05-04 This text covers in detail bacteria and yeasts including an overall perspective of microbial aggregation as fundamental form and function which is presented here to include systems still to be treated in detail **Algal Culturing Techniques** Robert A. Andersen,2005-03-04 Algal Culturing Techniques is a comprehensive reference on all aspects of the isolation and cultivation of marine and freshwater algae including seaweeds It is divided into seven parts that cover history media preparation isolation and purification techniques mass culturing techniques cell counting and growth measurement techniques and reviews on topics and applications of algal culture techniques for environmental investigations Algal Culturing Techniques was developed to serve as both a new textbook and key reference for phycologists and others studying aquatic systems aquaculture and environmental sciences Students of algal ecology marine botany marine phycology and microbial ecology will enjoy the hands on methodology for culturing a variety of algae from fresh and marine waters Researchers in industry such as aquaculture pharmaceutical foodstuffs and biotechnology companies will find an authoritative and comprehensive reference Sponsored by the Phycological Society of America Features color photographs and illustrations throughout Describes culturing methods ranging from the test tube to outdoor ponds and coastal seaweed farms Details isolation techniques ranging from traditional micropipette to automated flow cytometric methods Includes purification growth maintenance and cryopreservation techniques Highlights methods for estimating algal populations growth rates isolating and measuring algal pigments and detecting and culturing algal viruses Features a comprehensive appendix of nearly 50 algal culture medium recipes Includes a glossary of phycological terms **ILAR News** ,1979 Subcellular Biochemistry and Molecular Biology Dennis E. Buetow,2012-12-02 The Biology of Euglena Volume IV Subcellular Biochemistry and Molecular Biology focuses on the subcellular biochemistry and molecular biology of eukaryotic microorganisms that belong to the genus Euglena including Euglena gracilis It investigates enzymes and their functional location in Euglena cells along with subcellular particles the nucleus the mitochondria the chloroplast protein synthesis and chloroplast DNA and the microbodies and lysosomes of Euglena Organized into eight chapters this volume begins with an overview of techniques in determining the location of enzymes and in isolating organelles in Euglena It then proceeds with a discussion of the nucleus its ultrastructure and macromolecules and chromatin organization The next chapters examine the morphology and ultrastructure of mitochondria the morphology and biogenesis of microbodies and lysosomes the nuclear cytoplasmic interaction and the structure and physicochemical properties of chloroplast DNA The last two chapters consider

the ribosomal RNAs of *Euglena* and the organization and activities of cytoplasmic mitochondrial and chloroplast ribosomes and polyribosomes along with its polyadenylated and messenger RNA This book will be of interest to biochemists molecular biologists botanists and plant geneticists

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